

Hosting a Full Stack Application

Frontend link:

<http://udagram-api-dev.eba-ttpbhn3.us-east-1.elasticbeanstalk.com/>

<http://mina-udagram.s3-website-us-east-1.amazonaws.com/home>

RDS

Consider creating a Blue/Green Deployment to minimize downtime during upgrades

You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases. [RDS User Guide](#) [Aurora User Guide](#)

Databases

☒ Group resources
[Refresh]
[Modify]
[Actions ▼]
[Restore from S3]
[Create database]

< 1 > [Settings]

DB identifier ▲	Role ▼	Engine ▼	Region & AZ ▼	Size ▼	Status ▼	CPU
postgres	Instance	PostgreSQL	us-east-1d	db.t3.micro	✔ Available	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>

Connectivity & security
Monitoring
Logs & events
Configuration
Maintenance & backups
Tags

Connectivity & security

Endpoint & port

Endpoint

postgres.cqbgnj1jg55q.us-east-1.rds.amazonaws.com

Port

5432

Networking

Availability Zone

us-east-1d

VPC

vpc-0ee455c3d195e41f7

Subnet group

default-vpc-0ee455c3d195e41f7

Subnets

- subnet-08911278ba910a717
- subnet-05898ac11cadf25f7
- subnet-088c6707fcf6cace0
- subnet-02b71f4d48bb07804
- subnet-07c61a334115f74c7
- subnet-09740b754beeb367e

Network type

IPv4

Security

VPC security groups

default (sg-03a93d50684828869)

✔ Active

Publicly accessible

Yes

Certificate authority Info

rds-ca-2019

Certificate authority date

August 22, 2024, 21:08 (UTC+04:00)

S3 Bucket

Buckets (2) Info

Buckets are containers for data stored in S3. [Learn more](#)

↺

Copy ARN

Empty

Delete

Create bucket

Find buckets by name

< 1 >

⚙

	Name ▲	AWS Region ▼	Access ▼	Creation date ▼
<input type="radio"/>	elasticbeanstalk-us-east-1-222951811272	US East (N. Virginia) us-east-1	Objects can be public	January 3, 2023, 18:12:10 (UTC+04:00)
<input type="radio"/>	mina-udagram	US East (N. Virginia) us-east-1	<div>Public</div>	January 2, 2023, 17:07:16 (UTC+04:00)

mina-udagram Info

Publicly accessible

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (373)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

↺

Copy S3 URI

Copy URL

Download

Open

Delete

Actions ▼

Create folder

Upload

Find objects by prefix

< 1 2 >

⚙

<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	0.js	js	January 5, 2023, 13:50:24 (UTC+04:00)	16.4 KB	Standard
<input type="checkbox"/>	0.js.map	map	January 5, 2023, 13:50:24 (UTC+04:00)	14.0 KB	Standard
<input type="checkbox"/>	1.js	js	January 5, 2023, 13:50:24 (UTC+04:00)	17.3 KB	Standard
<input type="checkbox"/>	1.js.map	map	January 5, 2023, 13:50:24 (UTC+04:00)	14.2 KB	Standard
<input type="checkbox"/>	10.js	js	January 5, 2023, 13:50:24 (UTC+04:00)	32.5 KB	Standard
<input type="checkbox"/>	10.js.map	map	January 5, 2023, 13:50:24 (UTC+04:00)	32.6 KB	Standard
<input type="checkbox"/>	100.js	js	January 5, 2023, 13:50:24 (UTC+04:00)	6.4 KB	Standard
<input type="checkbox"/>	100.js.map	map	January 5, 2023, 13:50:24 (UTC+04:00)	5.1 KB	Standard

Bucket overview

AWS Region

US East (N. Virginia) us-east-1

Amazon Resource Name (ARN)

arn:aws:s3:::mina-udagram

Creation date

January 2, 2023, 17:07:16 (UTC+04:00)

Static website hosting Edit

Use this bucket to host a website or redirect requests. [Learn more](#)

Static website hosting

Enabled

Hosting type

Bucket hosting

Bucket website endpoint

When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

<http://mina-udagram.s3-website-us-east-1.amazonaws.com>